nuclear energy is essential. Nuclear's energy is economical at locations far away from coal mines or other sources, of energy. Nuclear Power Plants are designed so. as not to • affect the environment or release harmful radiation. The gas found in Krishna Godavari region will be used for many other applications and only a limited amount will be available for power generation.

CGHS Dispensary at Minto Road, New Delhi

1496. SHRI PUTTAPAGA RADHA-KRISHNA: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) whether it is a fact that there are more than 7000 card holders in the CGHS dispensary at Minto Road, New Delhi;

(b) if so, whether Government have, received representations of Welfare Associations of Minto Road Central Government employees for opening of an additional dispensary to curtail work load in the present Minto Road Dispensary;

(c) whether it is a fact that patients have to wait for their turn for an hour or so *to* reach the Doctor and to get medicines from the window Counter; and

(d) whether Government propose to open new dispensary in this area?

THE 'MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (KUMARI SA. ROJ KHAPARDE): (a) No Sir.

(b) Yes Sir.

(c) Due to increased attendance on days following closed holidays, the beneficiaries have to wait more tiir.e than the normal waiting time in the dispensary.

(d) No proposal for a new dispensary in Minto Road area is under consideration of the Government;

On going projects in Orissa

1497. SHRI BASUDEB MOHAPATRA: Will the Minister of PRO-GRAMME IMPLEMENTATION be pleased to state

(a) the details of various on-going projects in Orissa;

Ob) What was the scheduled time fixed for their completion;

(c) whether Government have made a study of these projects to find out the reasons for delay in the execu tion;

(d) if so, the details thereof;

(e) by when each of the projects is likely to be completed; and

(f) what is the percentage cost esca lation of each project.

THE MINISTER OF PLANNING AND THE MINISTER OF PROGRAM. ME IMPLEMENTATION (SHRI MADHAVSINH SOLANKI); (a), (b) (e) and (f) The details of Central projects, each costing over Rs. 20 crores, covered by the Quarterly Monitoring System of the Ministry under implementation in Orissa, as at end of June 1988 are given in the Statement (See below).

(c) and (d) Government reviews pe'riodi-ally the progress of implementation of projects and the reasons identified include delays in land acquisition, supply of equipment, and environmental clearance, rund co»-straint etc

Statement -

Name of Project	Sen. Dat of Comn (original)		Cost Bscalatioc
1	2	3	4
COAL			
1. Belpoher OC (SECL)	3/89	9/90	45
2. Bharatpur OC (SECL)	3/89	3/91	30
3. Iajkura OC (SECL)	3/88	3/90	31
FERTILISER			
4, Paradeep Fertiliser Project (PPL)	11/87	4/89	185 (35)
MINES			
5. Gandharardan Bauxite Mine (BALCO)	4/85	2/89	100
6. Orissa Aluminium Complex (NALCO)	10/87	9/88	99 (2)
STEEL			
7. CPP Rourkela Steel Plant (SAIL)	6/85	*	162
8. Rourkela Silicon Steel Plant (SAIL)	3/81	*	69
RAILWA YS			
9. Koraput-Rayagada (New Lines)	3/87	3/91	187 (21)
10. Talcher-Sambalpur (New Lines)	00	00	115 (72)
11. New Carriage Workshop Moncheswar	3/85	•	
SURFACE TRANSPORT			
12. Paradip-Fertiliser Berth	1/85	*	104

—List excludes multi-State Projects

—Figures within brackets in Colm. 4 indicate s escalations over RCEs.

*Completed.

00 Not -targetted -due -to -fund constraint